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CP/2834  
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SIMTEK5685



PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Tatsuya Anma et al

App. No.: 09/742751

Filed: December 20, 2000

Title: SINGLE-PHASE  
MULTIPOLAR MAGNET  
TYPE GENERATOR FOR  
VEHICLES

I hereby certify that this correspondence and all marked  
attachments are being deposited with the United States  
Postal Service as first class mail in an envelope addressed  
to: Assistant Commissioner for Patents, Washington  
D.C. 20231 on:

June 19, 2002

Date

Examiner: J. Gonzalez  
Art Unit: 2834

Ernest A. Beutler, Reg. No. 19901

TRANSMITTAL LETTER

ASSISTANT COMMISSIONER FOR PATENTS  
WASHINGTON, D.C. 20231

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Dear Sir:

Transmitted herewith is an amendment in the above-identified application:

(X) An extension of time to respond for ONE month(s) is hereby requested.

(X) Fee has been calculated as shown below:

	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST NO. PREVIOUSLY PAID FOR	PRESENT RATE EXTRA	ADDITIONAL FEE
Total Claims	3	MINUS 20	= x \$18	=\$
Independent Claims	1	MINUS 3	= x \$84	=\$
Extension fee for ONE month				=\$ 110.00
TOTAL FEES FOR THIS AMENDMENT				=\$ 110.00

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Enclosed are:

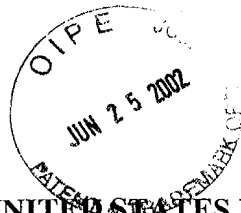
- (X) An Amendment in 4 pages.
- (X) Proposed drawing corrections to FIGS. 1 and 3 and noted sketch.
- (X) Return prepared postcard.
- (X) A check in the amount of **\$110.00** to cover the above fees is enclosed.
- (X) The Commissioner is hereby authorized to charge any additional fees, which may be required, or credit an overpayment, to Account No. 50-1164. A duplicate copy of this sheet is enclosed.

Respectfully submitted,



Ernest A. Beutler  
Registration No: 19901  
500 Newport Center Drive  
Suite 945  
Newport Beach, Ca 92660  
(949) 717-4821 Pacific Time

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COPY OF PAPERS  
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AMENDMENT

Assistant Commissioner for Patents  
Washington, D.C. 20231

Sir:

In response to the Office Action dated March 7, 2002, please amend this application as follows:

IN THE CLAIMS

Amend Claim 1 as follows:

a) 1. (Amended) A rotating machine having a plurality of permanent magnet having alternating pluralities in a circumferential direction, each of said magnets having the same circumferential extent and said magnets being positioned at equal circumferential intervals with non-magnetized areas therebetween, a relatively rotatable associated element having a plurality of armatures around which coil windings are formed, the spacing of the poles of said permanent magnets and their number and the number and spacing of the coils being set so that if the degree of relative rotation during which each coil experiences a complete cycle of electrical current is taken as 360° the circumferential extent of each of the magnet poles (the magnet electrical angle) lies in the range of 120° to 140° of such relative rotation.

Cancel Claims 2 and 5 without prejudice.

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